DOCKET NO.: UPN-4808 (Q3334) **PATENT**

Application No.: 10/575,136

Office Action Dated: March 20, 2009

REMARKS

Claims 1-83 are pending in the present application and are subject to a restriction requirement at follows:

Group I: claims 77-83, directed to compounds of formula VIII wherein Y1 is O;

Group II: claims 77-83, directed to compounds of formula VIII, wherein Y1 is S;

Group III: claims 1-28, directed to processes of making compounds of formula I;

Group IV: claims 29-42, directed to processes of making compounds of formula III;

Group V: claims 43-50, directed to processes of making compounds of formula i;

Group VI: claims 51-58 directed to processes of making compounds of formula ii;

Group VII: claims 59-63, directed to processes of making compounds of formula iv;

Group VIII: claims 64-68, directed to processes of making compounds of formula viii;

Group IX: claims 69-76, directed to processes of making compounds of formula i.

The Applicants hereby elect Group III, claims 1-28, for prosecution at this time.

The Office has further requested that the Applicants address certain issues relating to alleged typographical and technical issues. First, the Office has asked whether a structure set forth in claim 1 is correct. The Applicants confirm that the structure:

$$R^{15}O$$
 $R^{12}O$
 $R^{12}O$

set forth in claim 1, is correct. See also, Specification at page 5, first structure.

The Office states that "the carbamate formation in the presence of 'hydrolyzing agent Al₂O₃' would require excessive imagination." The Applicants disagree and refer the Office to, for example, Scheme 6, page 35, wherein said transformation is accomplished in 92% yield.

An early and favorable examination on the merits is requested.

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